Student's Name/Initials	I	Date	Teacher's Initials	Date
	HOSPITALITY M	ANAGEMENT AND OPERAT	TIONS 2	
are not intended to represent the t	raditional school gradin	ng system of	e box to indicate the degree of compe	
PERFORMANCE RATING			COGNITIVE RA	<u>ATING</u>
 3 - <u>Skilled</u>can perform task independently with no s 2 - <u>Moderately skilled</u>can perform task completely v 1 - <u>Limitedly skilled</u>requires instruction and close st N - <u>No exposure</u>has no experience or knowledge o 	with limited supervision upervision	2 - <u>Mc</u> 1 - <u>Lir</u>	nowledgeablecan apply the concept oderately knowledgeableunderstand mited knowledgerequires additional o exposurehas not received instructi	ds the concept instruction
A. Career Exploration	D. Marketing	g and Sales		
3 2 1 N 1. Model professional and ethical behavior on the job. 2. Research postsecondary and scholarship options. 3. Present individual career portfolio.	3 2 1 N — — — 1. — — — 2. — — — 3. — — 4.	Describe the relationship between marketing and sales. Classify the marketing segment Describe the basic marketing concepts. Identify the benefits of a	ents.	
B. Safety 3 2 1 N 1. Assess emergency procedures for internal and external disasters. 2. Critique consumer protection laws.		computerized database in the office. Model the seven steps in the process.		
C. Management 3 2 1 N	3 2 1 N 1.	Classify the food service indu	ustry by	
1. Identify effective leadership styles 2. Describe the organizational structure and functions of	2.	its markets. Identify front of the house and of the house functions.	d back	

4. Demonstrate proficiency in

and beverage industry.

__ _ _ 6. Outline the process of catering and

event planning.

__ _ _ _ 5. Develop a restaurant menu.

3. Evaluate food service safety and

sanitation industry standards.

mathematics essential in the food

management.

management.

and resolution skills.

in the workforce and in

3. Demonstrate conflict management

4. Devise teambuilding activities.5. Explain the importance of diversity